

ABSTRACT OF THE DISCLOSURE

Foldable storage structures and methods of erecting, contracting and storing such structures are described. The storage structure includes effectively rigid wall panels coupled by hinges to form an enclosure. The wall panels can be foldable and connected to a foldable floor panel assembly. The structure has a roof assembly which has a foldable panel assembly which mounts to or within a cover. The preferred cover has two layers to provide a flexible pouch in which the floor panels, wall panels and roof panels can be stored when folded into contracted conditions. The cover is configured to be releasably coupled to the top edge of the wall panels. Encircling straps may be used about the folded parts of the structure to serve as carrying handles. The cover preferably serves as both the roof skin when erected and as a carrying case when the structure is collapsed for portability or storage.